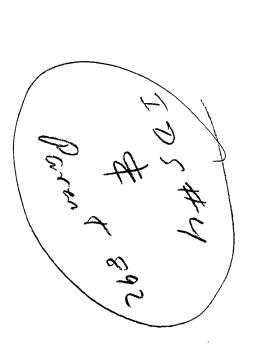
	Document ID \triangle	Issue Date	Current OR	Current XRef	Inventor
4	US 4686439 A	19870811	388/816	318/481 ; 318/484 ; 388/921 ; 388/934	Cunningham, Robert L. , et al.
N	US 4943756 A	19900724	318/671	318/139 ; 318/489 ; 318/558 ; 60/434 ; 60/911	Conley, III, Walter , et al.
З	US 6164415 A	20001226	187/224	187/223 ; 187/275 ; 414/636	Takeuchi, Toshiyuki , et al.

59 2 9

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	Document ID	Issue Date	Title	Current XRef	Inventor
1	JP 63293230 A	19881130	CONTROLLER FOR SPEED OF OIL-PRESSURE WORKING MACHINE	37/902	IKARI, MASANORI , YAJIMA, NOBORU
2	JP 03240113 A 19911025	19911025	WORK MACHINE CONTROLLER FOR CONSTRUCTIONAL MACHINE	74/471XY	SONE, TATSUO
З	JP 04365798 A	19921217	CARGO HANDLING MECHANISM	91/508	91/508 MOMOTA, TOSHIAKI
4	JP 08268696 A		MOTOR CONTROL METHOD FOR HYDRAULICS OF FORKLIFT TRUCK		TANAKA, SHINOBU
σ	JP 08282994 A	19961029	CARGO HANDLING CONTROL DEVICE FOR FORKLIFT TRUCK		TANAKA, SHINOBU
6	JP 11092099 A	19990406	REACH FORK LIFT		TANAKA, SHINOBU



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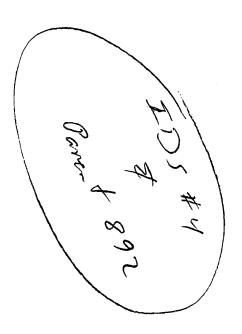
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US 6273669 B1 20010814 414/634 ; 187/223 ; 414/620 Tanak ; 414/642	Document ID
20010814	Issue Date
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187/223 ; 187/224 ; 414/620 ; 414/642	Current XRef
Tanaka, Shinobu	Inventor

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	Document ID \triangle	Issue Date	Current OR	Current XRef	Inventor
Ч	US 4097791 A 19780627 318/484	19780627	318/484	307/141 ; 307/141.4 ; 318/447 ; 318/452 ; 318/453	Bivens, Ward L. , et al.
Ν	US 4757712 A	19880719	73/865.9	368/8	368/8 Jurca, Zeljko T.
ω	US 5238086 A 19930824 187/223	19930824	187/223	187/226 ; 414/630 ; D34/37 , et	Aoki, Kanji , et al.



	Document ID \triangle Issue Date	Issue Date	Current OR	Current XRef	Inventor
Ъ	US 4097791 A		318/484	307/141 ; 307/141.4 ; 318/447 ; 318/452 ; 318/453	Bivens, Ward L. , et al.
N	US 4757712 A		73/865.9	368/8	Jurca, Zeljko T.
ω	US 5238086 A	19930824	187/223	187/226 ; 414/630 ; D34/37	Aoki, Kanji , et al.

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